

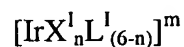
**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (canceled).
2. (canceled).
3. (canceled).
4. (canceled).
5. (canceled).
6. (canceled).
7. (currently amended): A silver halide photographic light-sensitive material having at least one silver halide emulsion layer on a support, wherein ~~said~~ one or more of said at least one silver halide emulsion layer contains in the same silver halide emulsion layer at least two silver halide emulsions with 90 mole% or more of silver chloride which have different sensitivities from each other, and at least one of said silver halide emulsions contains at least one compound selected from metal complexes represented by formula (I) set forth below;

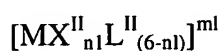
Formula (I)



wherein  $\text{X}^{\text{I}}$  represents a halogen ion or a pseudo halogen ion other than a cyanate ion;  $\text{L}^{\text{I}}$  represents a ligand different from  $\text{X}^{\text{I}}$ ;  $n$  represents an integer of 3 to 5; and  $m$  represents an integer of -5 to +1.

8. (currently amended): A silver halide photographic light-sensitive material having at least one silver halide emulsion layer on a support, wherein ~~said~~ one or more of said at least one silver halide emulsion layer contains in the same silver halide emulsion layer at least two silver halide emulsions with 90 mole% or more of silver chloride which have different sensitivities from each other, and at least one of said silver halide emulsions containing at least one compound selected from metal complexes represented by formula (II) set forth below;

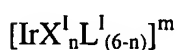
Formula (II)



wherein M represents Cr, Mo, Re, Fe, Ru, Os, Co, Rh, Pd or Pt;  $X^{II}$  represents a halogen ion;  $L^{II}$  represents a ligand different from  $X^{II}$ ; n1 represents an integer of 3 to 6; and m1 represents a charge of the metal complex and it is an integer of -4 to +1.

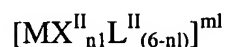
9. (currently amended): A silver halide photographic light-sensitive material having at least one silver halide emulsion layer on a support, wherein ~~said~~ one or more of said at least one silver halide emulsion layer contains in the same silver halide emulsion layer at least two silver halide emulsions with 90 mole% or more of silver chloride which have different sensitivities from each other, and at least one of said silver halide emulsions contains at least one compound selected from metal complexes represented by formula (I) and at least one compound selected from metal complexes represented by formula (II) respectively set forth below;

Formula (I)



wherein  $X^I$  represents a halogen ion or a pseudo halogen ion other than a cyanate ion;  $L^I$  represents a ligand different from  $X^I$ ; n represents an integer of 3 to 5; and m represents an integer of -5 to +1;

Formula (II)



wherein M represents Cr, Mo, Re, Fe, Ru, Os, Co, Rh, Pd or Pt;  $X^{II}$  represents a halogen ion;  $L^{II}$  represents a ligand different from  $X^{II}$ ; n1 represents an integer of 3 to 6; and m1 represents a charge of the metal complex and it is an integer of -4 to +1.

10. (canceled).

11. (canceled).

12. (canceled).

13. (canceled).

14. (canceled).

15. (canceled).

16. (original): The silver halide photographic light-sensitive material described in any one of the claims 7 to 9, wherein said two silver halide emulsions with different sensitivities from each other contain silver halide grains having an equivalent-sphere diameter of 0.6  $\mu\text{m}$  or less respectively.

17. (canceled).

18. (canceled).

19. (canceled).

20. (canceled).

21. (canceled).

22. (canceled).

23. (canceled).

24. (canceled).

25. (canceled).

26. (new): The silver halide photographic light-sensitive material described in claim 7, wherein the at least two silver halide emulsions with 90 mole% or more of silver chloride having different sensitivities further differ from each other in terms of grain size, grain structure, type of additive or amount of additive.

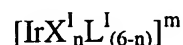
27. (new): The silver halide photographic light-sensitive material described in claim 8, wherein the at least two silver halide emulsions with 90 mole% or more of silver chloride having different sensitivities further differ from each other in terms of grain size, grain structure, type of additive or amount of additive.

28. (new): The silver halide photographic light-sensitive material described in claim 9, wherein the at least two silver halide emulsions with 90 mole% or more of silver chloride having different sensitivities further differ from each other in terms of grain size, grain structure, type of additive or amount of additive.

29. (new): A silver halide photographic light-sensitive material having at least one silver halide emulsion layer on a support, wherein one or more of said at least one silver halide emulsion layer contains in the same silver halide emulsion layer at least two silver halide

emulsions with 90 mole% or more of silver chloride which have different sensitivities from each other, and at least one of said silver halide emulsions contains at least one compound selected from metal complexes represented by formula (I) set forth below;

Formula (I)

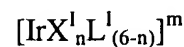


wherein  $\text{X}^{\text{I}}$  represents a halogen ion or a pseudo halogen ion other than a cyanate ion;  $\text{L}^{\text{I}}$  represents a ligand different from  $\text{X}^{\text{I}}$ ;  $n$  represents an integer of 3 to 5; and  $m$  represents an integer of -5 to +1, and

wherein the content of at least one compound selected from said metal complexes represented by formula (I) per mole of silver halide is greater in a lower sensitivity emulsion than in a higher sensitivity emulsion of said two silver halide emulsions which have different sensitivities from each other.

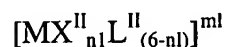
30. (new): A silver halide photographic light-sensitive material having at least one silver halide emulsion layer on a support, wherein one or more of said at least one silver halide emulsion layer contains in the same silver halide emulsion layer at least two silver halide emulsions with 90 mole% or more of silver chloride which have different sensitivities from each other, and at least one of said silver halide emulsions contains at least one compound selected from metal complexes represented by formula (I) and at least one compound selected from metal complexes represented by formula (II) respectively set forth below;

Formula (I)



wherein  $X^I$  represents a halogen ion or a pseudo halogen ion other than a cyanate ion;  $L^I$  represents a ligand different from  $X^I$ ;  $n$  represents an integer of 3 to 5; and  $m$  represents an integer of -5 to +1;

Formula (II)

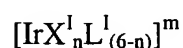


wherein  $M$  represents Cr, Mo, Re, Fe, Ru, Os, Co, Rh, Pd or Pt;  $X^{II}$  represents a halogen ion;  $L^{II}$  represents a ligand different from  $X^{II}$ ;  $nI$  represents an integer of 3 to 6; and  $mI$  represents a charge of the metal complex and it is an integer of -4 to +1, and

wherein the content of at least one compound selected from said metal complexes represented by formula (I) per mole of silver halide is greater in a lower sensitivity emulsion than in a higher sensitivity emulsion of said two silver halide emulsions which have different sensitivities from each other.

31. (new): A silver halide photographic light-sensitive material having at least one silver halide emulsion layer on a support, wherein one or more of said at least one silver halide emulsion layer contains in the same silver halide emulsion layer at least two silver halide emulsions with 90 mole% or more of silver chloride which have different sensitivities from each other, and at least one of said silver halide emulsions contains at least one compound selected from metal complexes represented by formula (I) set forth below;

Formula (I)

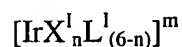


wherein  $X^I$  represents a halogen ion or a pseudo halogen ion other than a cyanate ion;  $L^I$  represents a ligand different from  $X^I$ ; n represents an integer of 3 to 5; and m represents an integer of -5 to +1, and

wherein an average content of at least one compound selected from said metal complexes represented by formula (I) per grain of silver halide is greater in a lower sensitivity emulsion than in a higher sensitivity emulsion of said two silver halide emulsions with different sensitivities from each other.

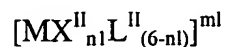
32. (new): A silver halide photographic light-sensitive material having at least one silver halide emulsion layer on a support, wherein one or more of said at least one silver halide emulsion layer contains in the same silver halide emulsion layer at least two silver halide emulsions with 90 mole% or more of silver chloride which have different sensitivities from each other, and at least one of said silver halide emulsions contains at least one compound selected from metal complexes represented by formula (I) and at least one compound selected from metal complexes represented by formula (II) respectively set forth below;

Formula (I)



wherein  $X^I$  represents a halogen ion or a pseudo halogen ion other than a cyanate ion;  $L^I$  represents a ligand different from  $X^I$ ; n represents an integer of 3 to 5; and m represents an integer of -5 to +1;

Formula (II)

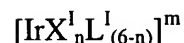


wherein M represents Cr, Mo, Re, Fe, Ru, Os, Co, Rh, Pd or Pt;  $X^{II}$  represents a halogen ion;  $L^{II}$  represents a ligand different from  $X^{II}$ ; n1 represents an integer of 3 to 6; and m1 represents a charge of the metal complex and it is an integer of -4 to +1, and

wherein an average content of at least one compound selected from said metal complexes represented by formula (I) per grain of silver halide is greater in a lower sensitivity emulsion than in a higher sensitivity emulsion of said two silver halide emulsions with different sensitivities from each other.

33. (new): A silver halide photographic light-sensitive material having at least one silver halide emulsion layer on a support, wherein one or more of said at least one silver halide emulsion layer contains in the same silver halide emulsion layer at least two silver halide emulsions with 90 mole% or more of silver chloride which have different sensitivities from each other, and at least one of said silver halide emulsions contains at least one compound selected from metal complexes represented by formula (I) set forth below;

Formula (I)



wherein  $X^I$  represents a halogen ion or a pseudo halogen ion other than a cyanate ion;  $L^I$  represents a ligand different from  $X^I$ ; n represents an integer of 3 to 5; and m represents an integer of -5 to +1, and

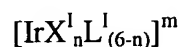
wherein a degree of desensitization due to at least one compound selected from said metal complexes represented by formula (I) is greater in a lower sensitivity emulsion than in a



higher sensitivity emulsion of said two silver halide emulsions with different sensitivities from each other.

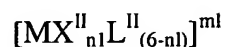
34. (new): A silver halide photographic light-sensitive material having at least one silver halide emulsion layer on a support, wherein one or more of said at least one silver halide emulsion layer contains in the same silver halide emulsion layer at least two silver halide emulsions with 90 mole% or more of silver chloride which have different sensitivities from each other, and at least one of said silver halide emulsions contains at least one compound selected from metal complexes represented by formula (I) and at least one compound selected from metal complexes represented by formula (II) respectively set forth below;

Formula (I)



wherein  $\text{X}^{\text{I}}$  represents a halogen ion or a pseudo halogen ion other than a cyanate ion;  $\text{L}^{\text{I}}$  represents a ligand different from  $\text{X}^{\text{I}}$ ;  $n$  represents an integer of 3 to 5; and  $m$  represents an integer of -5 to +1;

Formula (II)



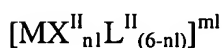
wherein  $M$  represents Cr, Mo, Re, Fe, Ru, Os, Co, Rh, Pd or Pt;  $\text{X}^{\text{II}}$  represents a halogen ion;  $\text{L}^{\text{II}}$  represents a ligand different from  $\text{X}^{\text{II}}$ ;  $n1$  represents an integer of 3 to 6; and  $m1$  represents a charge of the metal complex and it is an integer of -4 to +1, and

wherein a degree of desensitization due to at least one compound selected from said metal complexes represented by formula (I) is greater in a lower sensitivity emulsion than in a

higher sensitivity emulsion of said two silver halide emulsions with different sensitivities from each other.

35. (new): A silver halide photographic light-sensitive material having at least one silver halide emulsion layer on a support, wherein one or more of said at least one silver halide emulsion layer contains in the same silver halide emulsion layer at least two silver halide emulsions with 90 mole% or more of silver chloride which have different sensitivities from each other, and at least one of said silver halide emulsions containing at least one compound selected from metal complexes represented by formula (II) set forth below;

Formula (II)



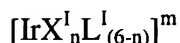
wherein M represents Cr, Mo, Re, Fe, Ru, Os, Co, Rh, Pd or Pt;  $X^{II}$  represents a halogen ion;  $L^{II}$  represents a ligand different from  $X^{II}$ ;  $n1$  represents an integer of 3 to 6; and  $m1$  represents a charge of the metal complex and it is an integer of -4 to +1; and

wherein the content of at least one compound selected from said metal complexes represented by formula (II) per mole of silver halide is greater in a lower sensitivity emulsion than in a higher sensitivity emulsion of said two silver halide emulsions with different sensitivities from each other.

36. (new): A silver halide photographic light-sensitive material having at least one silver halide emulsion layer on a support, wherein one or more of said at least one silver halide emulsion layer contains in the same silver halide emulsion layer at least two silver halide emulsions with 90 mole% or more of silver chloride which have different sensitivities from each

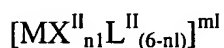
other, and at least one of said silver halide emulsions contains at least one compound selected from metal complexes represented by formula (I) and at least one compound selected from metal complexes represented by formula (II) respectively set forth below;

Formula (I)



wherein  $\text{X}^{\text{I}}$  represents a halogen ion or a pseudo halogen ion other than a cyanate ion;  $\text{L}^{\text{I}}$  represents a ligand different from  $\text{X}^{\text{I}}$ ;  $n$  represents an integer of 3 to 5; and  $m$  represents an integer of -5 to +1;

Formula (II)



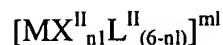
wherein  $M$  represents Cr, Mo, Re, Fe, Ru, Os, Co, Rh, Pd or Pt;  $\text{X}^{\text{II}}$  represents a halogen ion;  $\text{L}^{\text{II}}$  represents a ligand different from  $\text{X}^{\text{II}}$ ;  $n1$  represents an integer of 3 to 6; and  $m1$  represents a charge of the metal complex and it is an integer of -4 to +1, and

wherein the content of at least one compound selected from said metal complexes represented by formula (II) per mole of silver halide is greater in a lower sensitivity emulsion than in a higher sensitivity emulsion of said two silver halide emulsions with different sensitivities from each other.

37. (new): A silver halide photographic light-sensitive material having at least one silver halide emulsion layer on a support, wherein one or more of said at least one silver halide emulsion layer contains in the same silver halide emulsion layer at least two silver halide emulsions with 90 mole% or more of silver chloride which have different sensitivities from each

other, and at least one of said silver halide emulsions containing at least one compound selected from metal complexes represented by formula (II) set forth below;

Formula (II)

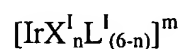


wherein M represents Cr, Mo, Re, Fe, Ru, Os, Co, Rh, Pd or Pt;  $X^{II}$  represents a halogen ion;  $L^{II}$  represents a ligand different from  $X^{II}$ ; n1 represents an integer of 3 to 6; and m1 represents a charge of the metal complex and it is an integer of -4 to +1; and

wherein an average content of at least one compound selected from said metal complexes represented by formula (II) per grain of silver halide is greater in a lower sensitivity emulsion than in a higher sensitivity emulsion of said two silver halide emulsions with different sensitivities from each other.

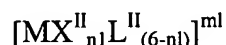
38. (new): A silver halide photographic light-sensitive material having at least one silver halide emulsion layer on a support, wherein one or more of said at least one silver halide emulsion layer contains in the same silver halide emulsion layer at least two silver halide emulsions with 90 mole% or more of silver chloride which have different sensitivities from each other, and at least one of said silver halide emulsions contains at least one compound selected from metal complexes represented by formula (I) and at least one compound selected from metal complexes represented by formula (II) respectively set forth below;

Formula (I)



wherein  $X^I$  represents a halogen ion or a pseudo halogen ion other than a cyanate ion;  $L^I$  represents a ligand different from  $X^I$ ; n represents an integer of 3 to 5; and m represents an integer of -5 to +1;

Formula (II)

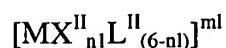


wherein M represents Cr, Mo, Re, Fe, Ru, Os, Co, Rh, Pd or Pt;  $X^{II}$  represents a halogen ion;  $L^{II}$  represents a ligand different from  $X^{II}$ ; n1 represents an integer of 3 to 6; and m1 represents a charge of the metal complex and it is an integer of -4 to +1, and

wherein an average content of at least one compound selected from said metal complexes represented by formula (II) per grain of silver halide is greater in a lower sensitivity emulsion than in a higher sensitivity emulsion of said two silver halide emulsions with different sensitivities from each other.

39. (new): A silver halide photographic light-sensitive material having at least one silver halide emulsion layer on a support, wherein one or more of said at least one silver halide emulsion layer contains in the same silver halide emulsion layer at least two silver halide emulsions with 90 mole% or more of silver chloride which have different sensitivities from each other, and at least one of said silver halide emulsions containing at least one compound selected from metal complexes represented by formula (II) set forth below;

Formula (II)

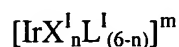


wherein M represents Cr, Mo, Re, Fe, Ru, Os, Co, Rh, Pd or Pt;  $X^{II}$  represents a halogen ion;  $L^{II}$  represents a ligand different from  $X^{II}$ ; n1 represents an integer of 3 to 6; and m1 represents a charge of the metal complex and it is an integer of -4 to +1, and

wherein a degree of desensitization due to at least one compound selected from said metal complexes represented by formula (II) is greater in a lower sensitivity emulsion than in a higher sensitivity emulsion of said two silver halide emulsions with different sensitivities from each other.

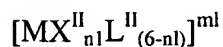
40. (new): A silver halide photographic light-sensitive material having at least one silver halide emulsion layer on a support, wherein one or more of said at least one silver halide emulsion layer contains in the same silver halide emulsion layer at least two silver halide emulsions with 90 mole% or more of silver chloride which have different sensitivities from each other, and at least one of said silver halide emulsions contains at least one compound selected from metal complexes represented by formula (I) and at least one compound selected from metal complexes represented by formula (II) respectively set forth below;

Formula (I)



wherein  $X^I$  represents a halogen ion or a pseudo halogen ion other than a cyanate ion;  $L^I$  represents a ligand different from  $X^I$ ; n represents an integer of 3 to 5; and m represents an integer of -5 to +1;

Formula (II)



wherein M represents Cr, Mo, Re, Fe, Ru, Os, Co, Rh, Pd or Pt;  $X^{II}$  represents a halogen ion;  $L^{II}$  represents a ligand different from  $X^{II}$ ; n1 represents an integer of 3 to 6; and m1 represents a charge of the metal complex and it is an integer of -4 to +1, and

wherein a degree of desensitization due to at least one compound selected from said metal complexes represented by formula (II) is greater in a lower sensitivity emulsion than in a higher sensitivity emulsion of said two silver halide emulsions with different sensitivities from each other.